



09/423,806.

CeFC

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

Akihiko IBATA et al.

Patent No.: 6,825,748 B1

Issue Date: November 30, 2004

Title: MODULE AND METHOD OF MANUFACTURE

REQUEST FOR CERTIFICATE OF CORRECTION
OF USPTO ERRORS UNDER RULE 322

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Certificate
JAN 24 2005
of Correction

Sir:

It is respectfully requested that a Certificate of Correction be issued in order to correct the errors made by the USPTO, as specified in the attached copy of the Certificate of Correction form (PTO-1050) which has been completed according to the Notice in 862 O.G. 2.

Respectfully submitted,

PARKHURST & WENDEL, L.L.P.

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January 14, 2005

Date
RWP/mhs

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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,825,748 B1
DATED : November 30, 2004
INVENTOR(S) : Akihiko IBATA et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 12, line 3 (Column 13, about printed line 8), after
"and" insert --said--.

Claim 13, line 2 (Column 13, about printed line 13),
change "where informing" to --wherein forming--.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,825,748 B1

MEIC:070

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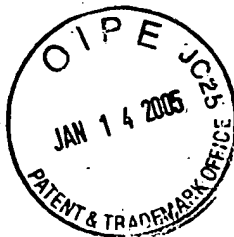


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4 JAN 2005



AMENDMENT FILED SEPTEMBER 3, 2003

Serial No.: 09/423,806

least one layer of the same material and electrically connected together.

12. (Currently Amended) The method of manufacturing a composite component according to claim 11, wherein forming said helical conductor strip and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and

laser machining said conductive layer.

13. (Currently Amended) The method of manufacturing a composite component according to claim 11, wherein forming said helical conductor strip and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and

machine-cutting said conductive layer.

14. (Currently Amended) The method of manufacturing a composite component according to claim 11, wherein forming said helical conductor strip and said terminal comprises: